

RECOMBINANT FIBROBLAST GROWTH FACTOR ANALOGS

Abstract

5 The DNA sequences encoding analogs of human
acidic and basic fibroblast growth factors (FGF) can be
recombinantly expressed to obtain practical amounts of
proteins useful in effecting both pathologies related to
persistent angiogenesis and wound healing and related tis-
10 sue repair.

15

20

25

30

35